

Christiane Hampe

List of Publications by Year in descending order

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124
papers

3,871
citations

136950

32
h-index

144013

57
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127
all docs

127
docs citations

127
times ranked

3500
citing authors

#	ARTICLE	IF	CITATIONS
1	Islet Autoimmunity Is Highly Prevalent and Associated With Diminished β -Cell Function in Patients With Type 2 Diabetes in the GRADE Study. <i>Diabetes</i> , 2022, 71, 1261-1271.	0.6	11
2	A Breakdown of Immune Tolerance in the Cerebellum. <i>Brain Sciences</i> , 2022, 12, 328.	2.3	5
3	Autoantibodies directed against glutamate decarboxylase interfere with glucose-stimulated insulin secretion in dispersed rat islets. <i>International Journal of Experimental Pathology</i> , 2022, , .	1.3	1
4	Interaction Between GAD65 Antibodies and Dietary Fish Intake or Plasma Phospholipid n-3 Polyunsaturated Fatty Acids on Incident Adult-Onset Diabetes: The EPIC-InterAct Study. <i>Diabetes Care</i> , 2021, 44, 416-424.	8.6	6
5	A randomized double-blind placebo controlled pilot study of probiotics in adolescents with severe obesity. <i>Journal of Diabetes and Metabolic Disorders</i> , 2021, 20, 1289-1300.	1.9	8
6	Autoimmunity plays a role in the onset of diabetes after 40 years of age. <i>Diabetologia</i> , 2020, 63, 266-277.	6.3	15
7	Serum C-peptide and osteocalcin levels in children with recently diagnosed diabetes. <i>Endocrinology, Diabetes and Metabolism</i> , 2020, 3, e00104.	2.4	6
8	Geographic location determines beta-cell autoimmunity among adult Ghanaians: Findings from the RODAM study. <i>Immunity, Inflammation and Disease</i> , 2020, 8, 299-309.	2.7	5
9	Dysostosis Multiplex in Human Mucopolysaccharidosis Type 1 H and in Animal Models of the Disease. <i>Pediatric Endocrinology Reviews</i> , 2020, 17, 317-326.	1.2	1
10	Significance of Autoantibodies. , 2019, , 109-142.		0
11	Contribution of the Cerebellum to Predictive Motor Control and Its Evaluation in Ataxic Patients. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 216.	2.0	24
12	Response to Comment on Mulukutla et al. Autoantibodies to the IA-2 Extracellular Domain Refine the Definition of α -Subtypes of Ketosis-Prone Diabetes. <i>Diabetes Care</i> 2018;41:2637-2640. <i>Diabetes Care</i> , 2019, 42, e82-e83.	8.6	0
13	Anti-GAD Antibodies and the Cerebellum: Where Do We Stand?. <i>Cerebellum</i> , 2019, 18, 153-156.	2.5	22
14	Reduced display of conformational epitopes in the N-terminal truncated GAD65 isoform: relevance for people with stiff person syndrome or DQ8-positive Type 1 diabetes mellitus. <i>Diabetic Medicine</i> , 2019, 36, 1375-1383.	2.3	3
15	Time Is Cerebellum. <i>Cerebellum</i> , 2018, 17, 387-391.	2.5	31
16	Arginine Metabolism Is Altered in Adults with A β -Ketosis-Prone Diabetes. <i>Journal of Nutrition</i> , 2018, 148, 185-193.	2.9	16
17	GAD65 autoantibody characteristics in patients with co-occurring type 1 diabetes and epilepsy may help identify underlying epilepsy etiologies. <i>Orphanet Journal of Rare Diseases</i> , 2018, 13, 55.	2.7	23
18	Elevated unmethylated and methylated insulin DNA are unique markers of A + β + ketosis prone diabetes. <i>Journal of Diabetes and Its Complications</i> , 2018, 32, 193-195.	2.3	9

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19	Immune-mediated Cerebellar Ataxias: Practical Guidelines and Therapeutic Challenges. <i>Current Neuropharmacology</i> , 2018, 17, 33-58.	2.9	61
20	Autoantibodies to the IA-2 Extracellular Domain Refine the Definition of α -Subtypes of Ketosis-Prone Diabetes. <i>Diabetes Care</i> , 2018, 41, 2637-2640.	8.6	8
21	Effect of dietary palmitic and stearic acids on sucrose motivation and hypothalamic and striatal cell signals in the rat. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 314, R191-R200.	1.8	3
22	Endocrine disorders and the cerebellum: from neurodevelopmental injury to late-onset ataxia. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 155, 353-368.	1.8	9
23	α -epitope-specific glutamic acid decarboxylase (GAD65) autoantibodies in children with Type 1 diabetes. <i>Diabetic Medicine</i> , 2017, 34, 641-646.	2.3	4
24	Associations between Liver Enzyme Levels and Parameters of the Metabolic Syndrome in Obese Children. <i>Hormone Research in Paediatrics</i> , 2017, 88, 265-273.	1.8	10
25	Probiotic strains and mechanistic insights for the treatment of type 2 diabetes. <i>Endocrine</i> , 2017, 58, 207-227.	2.3	33
26	Assessment of disturbed glucose metabolism and surrogate measures of insulin sensitivity in obese children and adolescents. <i>Nutrition and Diabetes</i> , 2017, 7, 301.	3.2	9
27	Pathogenic Roles of Glutamic Acid Decarboxylase 65 Autoantibodies in Cerebellar Ataxias. <i>Journal of Immunology Research</i> , 2017, 2017, 1-12.	2.2	48
28	Immune-mediated cerebellar ataxias: from bench to bedside. <i>Cerebellum and Ataxias</i> , 2017, 4, 16.	1.9	26
29	A method for high-throughput functional imaging of single cells within heterogeneous cell preparations. <i>Scientific Reports</i> , 2016, 6, 39319.	3.3	6
30	Neuronal central nervous system syndromes probably mediated by autoantibodies. <i>European Journal of Neuroscience</i> , 2016, 43, 1535-1552.	2.6	21
31	Epilepsy and behavioral changes, type 1 diabetes mellitus and a high titer of glutamic acid decarboxylase antibodies. <i>Pediatric Diabetes</i> , 2016, 17, 617-622.	2.9	10
32	Consensus Paper: Neuroimmune Mechanisms of Cerebellar Ataxias. <i>Cerebellum</i> , 2016, 15, 213-232.	2.5	142
33	Elevated Serum GAD65 and GAD65-GADA Immune Complexes in Stiff Person Syndrome. <i>Scientific Reports</i> , 2015, 5, 11196.	3.3	5
34	Prevalence and Regional Distribution of Autoantibodies Against GAD65Ab in a European Population Without Diabetes: The EPIC-InterAct Study. <i>Diabetes Care</i> , 2015, 38, e114-e115.	8.6	8
35	Disease-specific monoclonal antibodies targeting glutamate decarboxylase impair GABAergic neurotransmission and affect motor learning and behavioral functions. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 78.	2.0	59
36	Factors associated with early relapse to insulin dependence in unprovoked $A\beta$ ketosis-prone diabetes. <i>Journal of Diabetes and Its Complications</i> , 2015, 29, 918-922.	2.3	16

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37	Development of an Enhanced Sensitivity Bead-Based Immunoassay for Real-Time In Vivo Detection of Pancreatic β -Cell Death. <i>Endocrinology</i> , 2015, 156, 4755-4760.	2.8	10
38	Plasma GAD65, a Marker for Early β -Cell Loss After Intraportal Islet Cell Transplantation in Diabetic Patients. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, 2314-2321.	3.6	22
39	Masked and Overt Autoantibodies Specific to the DPD Epitope of 65-kDa Glutamate Decarboxylase (GAD65-DPD) Are Associated With Preserved β -Cell Functional Reserve in Ketosis-Prone Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E1040-E1044.	3.6	7
40	Control of Insulin Secretion by Cytochrome c and Calcium Signaling in Islets with Impaired Metabolism. <i>Journal of Biological Chemistry</i> , 2014, 289, 19110-19119.	3.4	18
41	Association of <i>TCF7L2</i> variation with single islet autoantibody expression in children with type 1 diabetes. <i>BMJ Open Diabetes Research and Care</i> , 2014, 2, e000008.	2.8	31
42	Antibodies to islet cell autoantigens, rotaviruses and/or enteroviruses in cord blood and healthy mothers in relation to the 2010-2011 winter viral seasons in Israel: a pilot study. <i>Diabetic Medicine</i> , 2014, 31, 681-685.	2.3	11
43	The GABAergic Septohippocampal Pathway Is Directly Involved in Internal Processes Related to Operant Reward Learning. <i>Cerebral Cortex</i> , 2014, 24, 2093-2107.	2.9	45
44	Monoclonal antibodies to 65kDa glutamate decarboxylase induce epitope specific effects on motor and cognitive functions in rats. <i>Orphanet Journal of Rare Diseases</i> , 2013, 8, 82.	2.7	46
45	<i>Yersinia enterocolitica</i> Provides the Link between Thyroid-Stimulating Antibodies and Their Germline Counterparts in Graves' Disease. <i>Journal of Immunology</i> , 2013, 190, 5373-5381.	0.8	62
46	Characteristics of <i>in-vitro</i> phenotypes of glutamic acid decarboxylase 65 autoantibodies in high-titre individuals. <i>Clinical and Experimental Immunology</i> , 2013, 171, 247-254.	2.6	14
47	Islet-Specific T-Cell Responses and Proinflammatory Monocytes Define Subtypes of Autoantibody-Negative Ketosis-Prone Diabetes. <i>Diabetes Care</i> , 2013, 36, 4098-4103.	8.6	28
48	Pathogenesis of β -Cell Loss in Ketosis-Prone Diabetes. <i>Diabetes</i> , 2013, 62, 912-922.	0.6	53
49	Characteristics Of Patients With Ketosis-Prone Diabetes (Kpd) Presenting With Acute Pancreatitis: Implications For The Natural History And Etiology Of A Kpd Subgroup. <i>Endocrine Practice</i> , 2013, 19, 243-251.	2.1	8
50	High Titers of Autoantibodies to Glutamate Decarboxylase in Type 1 Diabetes Patients: Epitope Analysis and Inhibition of Enzyme Activity. <i>Endocrine Practice</i> , 2013, 19, 663-668.	2.1	7
51	Decline in Titers of Anti-Idiotypic Antibodies Specific to Autoantibodies to GAD65 (GAD65Ab) Precedes Development of GAD65Ab and Type 1 Diabetes. <i>PLoS ONE</i> , 2013, 8, e65173.	2.5	7
52	B Cells in Autoimmune Diseases. <i>Scientifica</i> , 2012, 2012, 1-18.	1.7	101
53	Protective role of anti-idiotypic antibodies in autoimmunity - Lessons for type 1 diabetes. <i>Autoimmunity</i> , 2012, 45, 320-331.	2.6	32
54	Anti-Idiotypic Antibody Specific to GAD65 Autoantibody Prevents Type 1 Diabetes in the NOD Mouse. <i>PLoS ONE</i> , 2012, 7, e32515.	2.5	17

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55	GAD autoantibody epitope pattern after GAD-alum treatment in children and adolescents with type 1 diabetes. <i>Pediatric Diabetes</i> , 2012, 13, 244-250.	2.9	4
56	Immunoglobulin Subclass Profiles of Anti-Idiotypic Antibodies to GAD65Ab Differ Between Type 1 Diabetes Patients and Healthy Individuals. <i>Scandinavian Journal of Immunology</i> , 2011, 74, 363-367.	2.7	3
57	Respective implications of glutamate decarboxylase antibodies in stiff person syndrome and cerebellar ataxia. <i>Orphanet Journal of Rare Diseases</i> , 2011, 6, 3.	2.7	75
58	Encephalitis Associated With Glutamic Acid Decarboxylase Autoantibodies in a Child. <i>Archives of Neurology</i> , 2011, 68, 1065.	4.5	42
59	GAD65 antibodies, chronic psychosis, and type 2 diabetes mellitus. <i>Innovations in Clinical Neuroscience</i> , 2011, 8, 34-6.	0.1	50
60	Animal insulin therapy induces a biased insulin antibody response that persists for years after introduction of human insulin. <i>Acta Diabetologica</i> , 2010, 47, 131-135.	2.5	15
61	Presence or absence of a known diabetic ketoacidosis precipitant defines distinct syndromes of β -cell ketosis-prone diabetes based on long-term β -cell function, human leukocyte antigen class II alleles, and sex predilection. <i>Metabolism: Clinical and Experimental</i> , 2010, 59, 1448-1455.	3.4	46
62	GAD-alum treatment in patients with type 1 diabetes and the subsequent effect on GADA IgG subclass distribution, GAD65 enzyme activity and humoral response. <i>Clinical Immunology</i> , 2010, 137, 31-40.	3.2	38
63	Characterization of CD4+ T cells specific for glutamic acid decarboxylase (GAD65) and proinsulin in a patient with stiff-person syndrome but without type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2010, 26, 271-279.	4.0	21
64	Clonal relationships between thyroid-stimulating hormone receptor-stimulating antibodies illustrate the effect of hypermutation on antibody function. <i>Immunology</i> , 2010, 129, 300-308.	4.4	2
65	ZnT8 autoantibody titers in type 1 diabetes patients decline rapidly after clinical onset. <i>Autoimmunity</i> , 2010, 43, 598-606.	2.6	72
66	Changes in GAD65Ab-Specific Antiidiotypic Antibody Levels Correlate with Changes in C-Peptide Levels and Progression to Islet Cell Autoimmunity. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E310-E318.	3.6	12
67	Long-Lived Plasma Cells and Memory B Cells Produce Pathogenic Anti-GAD65 Autoantibodies in Stiff Person Syndrome. <i>PLoS ONE</i> , 2010, 5, e10838.	2.5	25
68	A-Subtype of Ketosis-Prone Diabetes Is Not Predominantly a Monogenic Diabetic Syndrome. <i>Diabetes Care</i> , 2009, 32, 873-877.	8.6	30
69	Comparison of three assays for the detection of GAD65Ab-specific anti-idiotypic antibodies. <i>Journal of Immunological Methods</i> , 2009, 351, 55-61.	1.4	5
70	Engineered antibodies for type 1 diabetes. <i>Current Opinion in Investigational Drugs</i> , 2009, 10, 336-45.	2.3	0
71	Latent Autoimmune Diabetes in an Adult. <i>Annals of the New York Academy of Sciences</i> , 2008, 1150, 267-269.	3.8	2
72	Modulation of diabetes in NOD mice by GAD65-specific monoclonal antibodies is epitope specific and accompanied by anti-idiotypic antibodies. <i>Immunology</i> , 2008, 123, 547-554.	4.4	19

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73	Antigen presentation of detergent-free glutamate decarboxylase (GAD65) is affected by human serum albumin as carrier protein. <i>Journal of Immunological Methods</i> , 2008, 334, 114-121.	1.4	6
74	HLA Class II Alleles Specify Phenotypes of Ketosis-Prone Diabetes. <i>Diabetes Care</i> , 2008, 31, 1195-1200.	8.6	20
75	The lack of anti-idiotypic antibodies, not the presence of the corresponding autoantibodies to glutamate decarboxylase, defines type 1 diabetes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 5471-5476.	7.1	72
76	Immunobiology of Stiff-Person Syndrome. <i>International Reviews of Immunology</i> , 2008, 27, 79-92.	3.3	25
77	COOH-Terminal Clustering of Autoantibody and T-Cell Determinants on the Structure of GAD65 Provide Insights Into the Molecular Basis of Autoreactivity. <i>Diabetes</i> , 2008, 57, 1293-1301.	0.6	43
78	GAD65 Autoantibody Responses in Japanese Latent Autoimmune Diabetes in Adult Patients. <i>Diabetes Care</i> , 2008, 31, 1602-1607.	8.6	11
79	Syndromes of Ketosis-Prone Diabetes Mellitus. <i>Endocrine Reviews</i> , 2008, 29, 292-302.	20.1	151
80	Association of Amino-Terminal-Specific Antiglutamate Decarboxylase (GAD65) Autoantibodies with Î²-Cell Functional Reserve and a Milder Clinical Phenotype in Patients with GAD65 Antibodies and Ketosis-Prone Diabetes Mellitus. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2007, 92, 462-467.	3.6	24
81	Epitope Analysis of GAD65 Binding in both Cord Blood and at the Time of Clinical Diagnosis of Childhood Type 1 Diabetes. <i>Hormone and Metabolic Research</i> , 2007, 39, 790-796.	1.5	4
82	Molecular characterization of a disease associated conformational epitope on GAD65 recognised by a human monoclonal antibody b96.11. <i>Molecular Immunology</i> , 2007, 44, 1178-1189.	2.2	19
83	Autoantibody epitopes to the smaller isoform of glutamate decarboxylase do not differ in Swedish and Japanese type 1 diabetes patients and may be associated with high-risk human leucocyte antigen class II alleles. <i>Clinical and Experimental Immunology</i> , 2007, 150, 416-421.	2.6	3
84	GABA production by glutamic acid decarboxylase is regulated by a dynamic catalytic loop. <i>Nature Structural and Molecular Biology</i> , 2007, 14, 280-286.	8.2	189
85	Seasonality of month of birth differs between type 1 diabetes patients with pronounced beta-cell autoimmunity and individuals with lesser or no beta-cell autoimmunity. <i>Pediatric Diabetes</i> , 2007, 9, 071127170524003-???	2.9	8
86	GAD65 autoantibody epitopes in adult patients with latent autoimmune diabetes following GAD65 vaccination. <i>Diabetic Medicine</i> , 2007, 24, 521-526.	2.3	20
87	Longitudinal changes in epitope recognition of autoantibodies against glutamate decarboxylase 65 (GAD65Ab) in prediabetic adults developing diabetes. <i>Clinical and Experimental Immunology</i> , 2007, 148, 72-78.	2.6	22
88	Species and epitope specificity of two 65 kDa glutamate decarboxylase time-resolved fluorometric immunoassays. <i>Journal of Immunological Methods</i> , 2007, 319, 133-143.	1.4	24
89	Antibodies to GAD65 and peripheral nerve function in the DCCT. <i>Journal of Neuroimmunology</i> , 2007, 185, 182-189.	2.3	16
90	Longitudinal epitope analysis of insulin-binding antibodies in type 1 diabetes. <i>Clinical and Experimental Immunology</i> , 2006, 146, 9-14.	2.6	12

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91	Accuracy and Predictive Value of Classification Schemes for Ketosis-Prone Diabetes. <i>Diabetes Care</i> , 2006, 29, 2575-2579.	8.6	137
92	Autoantibodies in Diabetes. <i>Diabetes</i> , 2005, 54, S52-S61.	0.6	235
93	Epitope analysis of insulin autoantibodies using recombinant Fab. <i>Clinical and Experimental Immunology</i> , 2005, 140, 564-571.	2.6	15
94	Dynamic changes of GAD65 autoantibody epitope specificities in individuals at risk of developing type 1 diabetes. <i>Diabetologia</i> , 2005, 48, 922-930.	6.3	58
95	Quantitative Evaluation of a Monoclonal Antibody and its Fragment as Potential Markers for Pancreatic Beta Cell Mass. <i>Experimental and Clinical Endocrinology and Diabetes</i> , 2005, 113, 381-387.	1.2	32
96	Analysis of GAD65 Autoantibodies in Stiff-Person Syndrome Patients. <i>Journal of Immunology</i> , 2005, 175, 7755-7762.	0.8	133
97	Is Latent Autoimmune Diabetes in Adults Distinct From Type 1 Diabetes or Just Type 1 Diabetes at an Older Age?. <i>Diabetes</i> , 2005, 54, S62-S67.	0.6	114
98	Epitope-Restricted 65-Kilodalton Glutamic Acid Decarboxylase Autoantibodies among New-Onset Sardinian Type 2 Diabetes Patients Define Phenotypes of Autoimmune Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2004, 89, 5675-5682.	3.6	10
99	Multiplicity of the antibody response to GAD65 in Type I diabetes. <i>Clinical and Experimental Immunology</i> , 2004, 138, 337-341.	2.6	15
100	Epitope analysis of GAD65Ab using fusion proteins and rFab. <i>Journal of Immunological Methods</i> , 2004, 295, 101-109.	1.4	14
101	Conformation-dependent GAD65 autoantibodies in diabetes. <i>Diabetologia</i> , 2004, 47, 1581-1591.	6.3	9
102	Development of glutamic acid decarboxylase 65 (GAD65) autoantibody assay using biotin-GAD65 fusion protein. <i>Journal of Biotechnology</i> , 2004, 111, 97-97.	3.8	0
103	Development of glutamic acid decarboxylase 65 (GAD65) autoantibody assay using biotin-GAD65 fusion protein. <i>Journal of Biotechnology</i> , 2004, 111, 97-104.	3.8	7
104	Molecular engineering of biotin-glutamic acid decarboxylase 65 fusion protein (Biotin-GAD65) for non-radioactive GAD65 antibody assay. <i>Journal of Biotechnology</i> , 2003, 103, 249-255.	3.8	2
105	Recombinant Fabs of Human Monoclonal Antibodies Specific to the Middle Epitope of GAD65 Inhibit Type 1 Diabetes-Specific GAD65Abs. <i>Diabetes</i> , 2003, 52, 2689-2695.	0.6	81
106	Ketosis-Prone Diabetes: Dissection of a Heterogeneous Syndrome Using an Immunogenetic and Î²-Cell Functional Classification, Prospective Analysis, and Clinical Outcomes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 5090-5098.	3.6	201
107	Development of Type 1 Diabetes in Wild Bank Voles Associated With Islet Autoantibodies and the Novel Ljungan Virus. <i>Experimental Diabetes Research</i> , 2003, 4, 35-44.	1.0	77
108	GAD65 Antibody Epitope Patterns of Type 1.5 Diabetic Patients Are Consistent With Slow-Onset Autoimmune Diabetes. <i>Diabetes Care</i> , 2002, 25, 1481-1482.	8.6	37

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109	Immune Reactivity to GAD25 in Type 1 Diabetes Mellitus. <i>Autoimmunity</i> , 2002, 35, 335-341.	2.6	6
110	Stable GAD65 Autoantibody Epitope Patterns in Type 1 Diabetes Children Five Years after Onset. <i>Journal of Autoimmunity</i> , 2002, 18, 49-53.	6.5	15
111	Site-directed mutagenesis of K396R of the 65 kDa glutamic acid decarboxylase active site obliterates enzyme activity but not antibody binding. <i>FEBS Letters</i> , 2001, 488, 185-189.	2.8	21
112	Preservation of Enzyme Activity and Antigenicity after Mutagenesis of the Membrane Anchoring Domain of GAD65. <i>Autoimmunity</i> , 2001, 34, 221-230.	2.6	2
113	A novel monoclonal antibody specific for the N-terminal end of GAD65. <i>Journal of Neuroimmunology</i> , 2001, 113, 63-71.	2.3	34
114	An immunoreceptor tyrosine-based inhibitory motif, with serine at site Y-2, binds SH2-domain-containing phosphatases. <i>FEBS Journal</i> , 2000, 267, 703-711.	0.2	17
115	Recognition of Glutamic Acid Decarboxylase (GAD) by Autoantibodies from Different GAD Antibody-Positive Phenotypes I. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4671-4679.	3.6	63
116	Recognition of Glutamic Acid Decarboxylase (GAD) by Autoantibodies from Different GAD Antibody-Positive Phenotypes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4671-4679.	3.6	56
117	Glutamate Decarboxylase (GAD) Autoantibody Epitope Shift During the First Year of Type 1 Diabetes. <i>Hormone and Metabolic Research</i> , 1999, 31, 553-557.	1.5	14
118	Species-Specific Autoantibodies in Type 1 Diabetes I. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 643-648.	3.6	22
119	Epitope-specific glutamic acid decarboxylase-65 autoantibodies in intravenous immunoglobulin preparations. <i>Transfusion Medicine</i> , 1999, 9, 307-310.	1.1	5
120	Species-Specific Autoantibodies in Type 1 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1999, 84, 643-648.	3.6	18
121	Purification and preliminary characterization of an Fcε-receptor-activated protein-tyrosine phosphatase from mast cells. <i>FEBS Journal</i> , 1998, 251, 964-970.	0.2	2
122	Protein tyrosine phosphatase activity enhancement is induced upon Fcε-receptor activation of mast cells. <i>FEBS Letters</i> , 1994, 346, 194-198.	2.8	12
123	Influence of codon context on UGA suppression and readthrough. <i>Journal of Molecular Biology</i> , 1992, 225, 261-269.	4.2	76
124	GABA and Glutamate: Their Transmitter Role in the CNS and Pancreatic Islets. , 0, , .		18